# **Inventor Information**

Inventor One Given Name:

Family Name: Name Suffix:

Postal Address Line One

Postal Address Line Two

City:

State or Province: Postal or Zip Code: Citizenship Country:

Inventor Two Given Name:

Family Name: Name Suffix:

Postal Address Line One Postal Address Line Two

City:

State or Province: Postal or Zip Code: Citizenship Country:

Inventor Three Given Name:

Family Name: Name Suffix:

Postal Address Line One Postal Address Line Two

City:

State or Province: Postal or Zip Code: Citizenship Country:

Inventor Four Given Name:

Family Name: Name Suffix:

Postal Address Line One Postal Address Line Two

City:

State or Province:
Postal or Zip Code:
Citizenship Country:

Edward M. ATKINSON

4827 41st Avenue, SW

Seattle Washington 98116

United States of America

Victor P. FUNG

23261 NE 17th

Redmond Washington 98053

**United States of America** 

Perry C. WILKINS

6917 Preston Fall City Road, SE

Preston Washington 98027

**United States of America** 

Ryan K. TAKEYA

20902 53rd Avenue, West

Lynnwood Washington 98036

United States of America

Inventor Five Given Name:

Family Name:

Name Suffix:

Postal Address Line One Postal Address Line Two

City:

State or Province:

Postal or Zip Code:

Citizenship Country:

Inventor Six Given Name:

Family Name: Name Suffix:

Postal Address Line One

Postal Address Line Two

City:

State or Province: Postal or Zip Code:

Citizenship Country:

Thomas C. REYNOLDS

4204 93rd Avenue, SE

Mercer Island Washington

98040

**United States of America** 

lan L.

**ARANHA** 

19408 35th Avenue, NE

Seattle

Washington

98155

India

## **Correspondence Information**

Name Line One:

Name Line Two: Address Line One:

Address Line Two:

Citv:

State or Province:
Postal or Zip Code:

Telephone:

Fax: Electronic Mail:

Catherine M. Polizzi

Morrison & Foerster LLP

755 Page Mill Road

Palo Alto

California

94304-1018

(650) 813-5651

(650) 494-0792

cpolizzi@mofo.com

### **Application Information**

Title Line One:

Title Line Two:

Title Line Three:

Total Drawing Sheets: Formal Drawings?: Application Type:

Docket Number:

METHODS FOR GENERATING HIGH TITER

HELPER-FREE PREPARATIONS OF

RELEASED RECOMBINANT AAV VECTORS

44

No

Utility

226272003311

### Representative Information

Representative Customer Number:

25226

## **Continuity Information**

This application is a: > Application One:

Filing Date:

which is a:

>>Application Two:

Filing Date:

which is a:

>>>Application Three:

Filing Date:

which claims benefit of:

>>>Application Four:

Filing Date:

and:

>>>Application Five:

Filing Date:

This application also:

>>>Application Six:

Filing Date:

which claims benefit of:

>>>Application Seven:

Filing Date:

and:

>>>Application Eight

Filing Date:

Divisional of

09/526,333

March 15, 2000

Continuation-in-Part

09/142,474

September 4, 1998

U.S. National Filing under § 371 of

PCT/US98/18600 September 4, 1998

Provisional

60/071,733

January 16, 1998

Provisional

60/084,193

September 5, 1997

Claims benefit to

PCT/US99/20524

September 7, 1999

Provisional

60/123,685

March 10, 1999

Claims priority to

09/142,474

September 4, 1998